


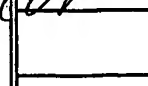


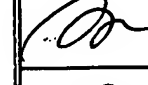

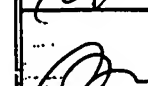
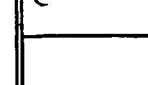



FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			ATTY DOCKET NO. 00169.002292		APPLICATION NO. 10/029,267	
APPLICANT PETER W. MITCHELL ILBERY			FILING DATE December 28, 2001		GROUP 2627 N/A	
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4,955,065	09/04/90	Ulichney	382	58	
	5,353,127	10/04/94	Shiau et al.	358	458	
	5,535,019	07/09/96	Eschbach	358	456	
	6,130,661	10/10/00	Ilbery	345	147	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)						
	G. Marcu, "Error diffusion algorithm with output position constraints for homogeneous highlight and shadow dot distribution", Journal of Electric Imaging, January 2000, Vol. 9(1), pp. 46-51.					
	K.T. Knox, "Evolution of error diffusion", Journal of Electronic Imaging, October 1999, Vol. 8(4), pp. 422-429.					
	J. Shiau, et al., "A set of easily implementable coefficients in error diffusion with reduced worn artifacts", SPIE, Vol. 2658, pp. 222-225.					
	R. Ulichney, "Digital Halftoning", MIT Press, 1987, pp 340-342.					
	R.W. Floyd, et al., "An Adaptive Algorithm for Spatial Greyscale", Proceedings of the Society For Information Display, Vol. 17, No. 2, pp 75-77 (1976).					
	G. Marcu, "An error diffusion algorithm with output constraints for homogeneous highlight and shadow dot distribution", Proceedings of The International Society for Optical Engineering, Vol. 3300, pp 341-352 (1998).					
EXAMINER 			DATE CONSIDERED 12/11/2005			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1

FORM PTO 1449 (modified)

ATTY DOCKET NO.

00169.002292

APPLICATION NO.

10/029,263

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

APPLICANT

PETER W. MITCHELL ILBERY

FILING DATE

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GROUP

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Technology Center 2600LIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>Or</i>	5,835,687	11/10/98	Brown et al.	295	109	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
<i>Or</i> 744936	06/28/01	Australia			
<i>Or</i> 99/22510	05/06/99	WIPO			

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Or</i>	D. Hong et al., "A Serpentine Error Diffusion Kernel with Threshold Modulation for Homogeneous dot Distribution", IS&Ts Recent Progress in Digital Halftoning II (1999) pp. 306-309.
<i>Or</i>	M. Nose et al., "Modified Error Diffusion with Smoothly Dispersed Dots in Highlight and Shadow", IS&Ts Recent Progress in Digital Halftoning II, (1999) pp. 310-313.

EXAMINER

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